DEPARTMENT OF HOMELAND SECURITY OMB No. 1625-0001 U.S. Coast Guard Expires: 01/31/2016 REPORT OF MARINE CASUALTY SECTION I. GENERAL INFORMATION 1. Name of Vessel or Facility 2. Official No. 3. Nationality 4. Call Sign 5. USCG Certificate of Inspection issued at: ADVENTURE HORNBLOWER 999192 USA WDA3017 SAN DIEGO 6. Type (Towing, Freight, Fish, Drill, etc.) 7. Length 8. Gross Tons 9. Year Built 10. Propulsion (Steam, diesel, gas, turbine...) PASSENGER (INSPECTED) 142.8 94 1994 DIESEL REDUCTION 11. Hull Material (Steel, Wood...) 12. Draft (Ft. - in.) 13. If Vessel Classed, By Whom: (ABS, LLOYDS, 14. Date (of occurrence) 15. TIME (Local) DNV, BV, etc.) **FWD** AFT. STEEL 6 6 N/A03-31-2016 1250 16. Location (See Instruction No. 10A) 17. Estimated Loss of Damage TO 32.42.90'N / 117.10.42'W 18. Name, Address & Telephone No. of Operating Co. VESSEL TBD HORNBLOWER CRUISES & EVENTS / 2825 FIFTH AVENUE, SAN DIEGO, CA CARGO 92103 / 619-686-8700 OTHER 19. Name of Master or Person in Charge USCG License 20. Name of Pilot **USCG License** State License YES N/A YES $|X|_{YES}$ NO NO NO 19a. Home or Work Street Address (City, State, Zip Code) 19b. Home or Work Telephone No. 20a. Home or Work Street Address (City, State, Zip Code) 20b. Home or Work Telephone No. N/A N/A21. Casualty Elements (Check as many as needed and explain in Block 44.) NO. OF PERSONS ON BOARD _149 FLOODING; SWAMPING WITHOUT SINKING FIREFIGHTING OR EMERGENCY EQUIPMENT FAILED OR INADEQUATE N/A DEATH - HOW MANY? CAPSIZING (with or without sinking) (Describe in Block 44.) N/A MISSING - HOW MANY? LIFESAVING EQUIPMENT FAILED OR FOUNDERING OR SINKING X INJURED - HOW MANY? INADEQUATE (Describe in Block 44.) 3 HEAVY WEATHER DAMAGE HAZARDOUS MATERIAL RELEASED OR INVOLVED BLOW OUT (Petroleum exporation/production) (Identify Substance and amount in Block 44.) **EXPLOSION** ALCOHOL INVOLVEMENT COMMERCIAL DIVING CASUALTY (Describe in Block 44.) : OIL SPILL - ESTIMATE AMOUNT: DRUG INVOLVEMENT (Describe in Block 44.) ICE DAMAGE DAMAGE TO AIDS TO NAVIGATION CARGO CONTAINER LOST/DAMAGED STEERING FAILURE OTHER (Specify) X COLLISION MACHINERY OR EQUIPMENT FAILURE (Identify other vessel or object in Block 44.) ELECTRICAL FAILURE GROUNDING WAKE DAMAGE STRUCTURAL FAILURE 22. Conditions B WEATHER C. TIME E DISTANCE (miles D VISIBILITY 20 of visibility) X CLEAR X DAYLIGHT A. Sea or River Conditions X GOOD (wave height, river stage, RAIN TWILIGHT FAIR F. AIR TEMPERATURE 72 SNOW NIGHT POOR FOG G. WIND SPEED & 8-10KTS NORTH DIRECTION OTHER (Specify) H. CURRENT SPEED 5KTS SOUTH & DIRECTION 23. Navigation Information 24. Last 24a. Time and 1-2 KTS SPEED SAN DIEGO, Port CALIFORNIA Date of Departure MOORED, DOCKED OR FIXED AND COURSE _078 Where ANCHORED X UNDERWAY OR DRIFTING Bound 0930 25. 25a 25b 25c 25d. (Describe in Block 44.) N/A Empty Loaded Total NUMBER TOŤAL MAXIMUM Length Width PUSHING AHEAD FOR OF H.P. OF SIZE OF TOW **TOWING ASTERN** TOWING VESSELS N/A N/A N/A TOWING WITH TOW-N/A N/A TOWING ALONGSIDE ONLY TOWED UNITS BOAT(S) MORE THAN ONE TOW-BOAT ON TOW SECTION II. BARGE INFORMATION 26e. USCG Certificate of 26. Name 26a, Official Number 26b. Type 26c. Length 26d. Gross Tons Inspection Issued at: N/AN/A N/AN/A N/A N/A26f. Year Built 26g. 26h, Draft 26i. Operating Company SINGLE SKIN FWD N/A N/A DOUBLE N/A N/A 26j. Damage Amount 26k. Describe Damage to Barge N/A BARGE N/A N/A CARGO N/A OTHER

		SECTIO	N III. PERSONNE	L ACCIDENT INFORM	MATION		
27. Person Involved	27	27a. Name (Last, First, Middle Name)				27c. Status	
☐ MALE ☐ OR FEMALE		Waiting for contact info from the Coast Guard				Crew	
🗌 DEAD 😡 INJUI	☐ DEAD ☑ INJURED 27b. Address (City, State, Zip Code)						
MISSING	ISSING #					Other	
28. Birth Date	28. Birth Date 29. Telephone No.		30. Job Pos	sition		31. (Check here if off duty)	
32. Employer - (if different from Block 18., fill in Name, Address, Telephone No.)							
33. Person's Time 34. Industry of Empl YEAR(S) MONTH(S) Crew Supply, Orillin						mployer (Towing, Fishing, Shipping, rilling, etc.)	
A. IN THIS INDUSTRY -				,	PASSENGER		
B. WITH THIS COMPANY -					35. Was the Inju	35. Was the Injured Person Incapacitated 72 Hours or	
C. IN PRESENT JOB OR POSITION - More?							
D. ON PRESENT VESSEL/FACILITY - 36. Date of Dea						h	
E. HOURS ON DUTY WHEN ACCIDENT OCCURRED - N/A							
37 Activity of Person at Tim							
38. Specific Location of Accident on Vessel/Facility							
39 Type of Accident (Fall, Caught between, etc.) 40. Resulting Injury (Cut, Bruise, Fracture, Burn, et						um, etc.)	
41. Part of Body Injured 42. Equipment Involved in Accident						A-100 (100 (100 (100 (100 (100 (100 (100	
43. Specific Object, Part of the Equipment in block 42., or Substance (Chemical, Solvent, etc.) that directly produced the Injury.							
SECTION IV. DESCRIPTION OF CASUALTY							
44. Describe how accident occured, damage, information on alcohol/drug involvement and recommendations for corrective safety measures. (See instructions and attach additional							
sheets if necessary).							
please refer to the continuation page for the full description of the incident							
			· · · · · · · · · · · · · · · · · · ·				
45 Witness to Casualty (Mar	me Address	Telephone No 1					
46. Witness to Casualty (Nar	me, Address,	Telephone No.)					
SECTION V. PERSON MAKING THIS REPORT 47. Name (PRINT) (Last, First, Middle) 47b. Address (City, State, Zip Code)						c. Title	
470. Address (City, State, Zip Code)						CAPTAIN	
						d. Telephone No.	
47a. Signature						'e. Date 04/03/2016	
FOR COAST GUARD USE ONLY REPORTING OFFICE:							
MISLE Incident Investigation Activity Data Entry: MISLE Incident Investigation Activity Number (if applicable)							
NONE PRELIMINARY DATA COLLECTION DINFORMAL FORMAL							
	7. 🗆	INVESTIGATOR (Name)	DATE	APPROVED BY (Na	ame) DATE	
Serious Marine Incident Major Marine Casualty		,	,				

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As I made my approach to the west end of the Navy Pier dock, there was a mechanical failure and I was unable to stop the boat from forward propulsion and we struck the pier. Attempts to stop the boat were made with reverse propulsion, but that only sped the boat up because the engines seemed to be stuck in forward gear. Continuous loud blasts on the horn were made by the neighboring vessel. I yelled to the people on the dock and the street to run or get away and all the crew yelled to brace for impact prior to impact while I used the bow thruster to keep away from the other boats on our port side, and tried to put the engines into neutral and shut off the engines. After we made impact with the pier and the vessel stopped moving, I made contact with the Coast Guard and Hornblower's Port Captain, and then went down to the forward compartment to check for damage to the hull or water coming in. There was evidence of hull damage, but no water ingress liquids leaking out of our vessel. First officer Jeanne Flemming checked the rest of the boat for other damage and found none. She reported back to me via hand held radio while the snack bar crew Jared and Lauren checked for any life threatening injuries, and reported back to me via hand held radios there were none. Continuation of this report on other pages.

Upon impact, some passengers fell and were injured. Jared made the call immediately to get EMS on the way he and Lauren were providing first aide while Jeanne the first officer checked the boat. There was no damage to the hull below the waterline or threats of fires or other problems. We only found damage to the bow above the waterline. My crew continuously checked in with me via hand held radios and kept me updated on the injured passengers status as best they could. EMS arrived and was able to board through the STBD quarter window. My crew led them to the priority patients, three passengers were transported to local medical facilities. I was in the wheelhouse with Coast Guard and Harbor Police and handling communication with them, our port captain, and the tugboats to get the vessel safely moored to the dock so we could unload our passenger. My crew was making rounds attending to other injured passengers and updating me via hand held radios consistently. I made announcements on the PA when I could to ensure our passengers that we were working as hard and fast as possible to get them first aide and get the vessel safely moored. Once we got clearance from the CG to be able to move the vessel, the tugs were able to position the vessel back to our dock and we were able to lower our ramp and safely disembark the rest of the passengers around 1400-1430. We did our best to keep everyone calm and comfortable while they waited. Provided first aide, water, food and ice packs etc. All the crew was given breathalyzers on board, and then we all went and got another breathalyzer and urine collection at an onshore facility as soon as the passengers were off the vessel was and it was secured to the dock.

Captain Julie Peet

on the Advanture Uncident CG2692 form

Continuation